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TFE-polyethylene copolymer resin compsns. - with improved resistance to

thermal stress cracking

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Abstract (Basic): JP 58038740 A

New TFE-ethylene copolymer resin compsns. (I) contain fluorine cpds. with perfluoroalkoxy gps. added in more than 0.5 pts. wt. to 100 pts. wt. of the base material resin.

(I) have improved resistance to thermal stress cracking while retaining excellent physical, chemical, mechanical and electrical characteristics inherent in TFE-ethylene copolymer resin compsns.